

AMENDMENTS TO THE CLAIMS

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (previously presented): A light transmitting hard coat film for use in touch panels, which comprises: (A) a light transmitting hard coat layer composed of a cured product of an ionizing-radiation-curable compound; (B) a high refractive index layer composed of a cured product of an ionizing-radiation-curable compound and containing antimony-doped tin oxide plus zirconium oxide and/or titanium oxide, as metal oxides, which has a reflective index in the range of 1.65 to 1.90 and the thickness of 30 to 160 nm and wherein the antimony-doped tin oxide plus zirconium oxide and/or titanium oxide in the high refractive index layer is 40 to 90% by mass of the total amount of the ionizing radiation curable compound and the metal oxides and wherein the antimony doped tin oxide in the high refractive index layer is 20 to 90% by mass of the total amount of all the metal oxides; and (C) a low refractive index layer composed of a cured product of a siloxane-based curable compound which has a refractive index in the range of 1.40 to 1.55 and a thickness of 10 to 50 nm, all the layers being laminated on one side of a light transmitting base film in this order.

2. (original): The light transmitting hard coat film for use in touch panels as claimed in claim 1, which comprises further a light transmitting hard coat layer on the opposite side surface to the side of the light transmitting base film on which the light transmitting hard coat layer (A) composed of a cured product of an ionizing-radiation-curable compound is formed.

3. (previously presented): The light transmitting hard coat film for use in touch panels as claimed in claim 1, wherein the light transmitting hard coat layer is an antiglare light transmitting hard coat layer.

4. (previously presented): The light transmitting hard coat film for use in touch panels as claimed in claim 1, wherein the content of the antimony-doped tin oxide in the high refractive index layer is 20 to 60% by mass of the total amount of all the metal oxides.